

WHAT IS CLAIMED IS:

1. An order reception and content transmission system configured to accept an order for a content, which is requested from a client via a network, the  
5 system comprising:

a reception server configured to issue a permission ticket to the client upon receiving a first access request relating to the order from the client; and

10 a content server configured to transmit the content to the client in response to a second access request sent from the client using the permission ticket.

2. An order reception and content transmission  
15 system configured to accept an order for a content, which is requested from a client via a network, the system comprising:

a plurality of content servers each of which stores the same content; and

20 a reception server having a first device configured to select one of the content servers based on load conditions thereof, a second device configured to receive a first access request relating to the order from the client, and a third device configured to issue  
25 a permission ticket to the client, wherein the permission ticket locates said selected one of content servers on the network.





come up with the permission ticket from the client;

a request processing device configured to process the permission ticket to confirm a validity thereof; and

5 a content transmitter configured to transmit the content specified by the permission ticket when the validity is confirmed.

10 10. A method for processing an order for a content, which is requested from a client, by a reception server and a content server, the method comprising:

issuing, under the control of the reception server, a permission ticket upon receiving a first access request relating to the order; and

15 transmitting, under the control of the content server, the content to the client in response to a second access request sent from the client using the permission ticket.

20 11. A method for processing an order for a content, which is requested from a client, by a reception server and a plurality of content servers, the method comprising:

providing same contents in each of the content servers;

25 under the control of the reception server, selecting one of the content servers based on load conditions thereof;

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receiving a first access request relating to  
the order from the client; and

issuing a permission ticket, wherein the  
permission ticket locates said selected one of content  
5 servers on the network.

12. The method according to claim 11, further  
comprising:

monitoring the load conditions of the content  
servers via a dedicated network.

10 13. The method according to claim 11, further  
comprising:

specifying a time period to control an access  
using the permission ticket from the client.

14. A method for accepting an order for a content,  
15 wherein the order is requested from a client via  
a network and the content is provided from a content  
server, the method comprising:

receiving a first access request relating to  
the order;

20 issuing a permission ticket, wherein the  
permission ticket locates said content server on the  
network; and

dispatching the permission ticket to the client  
and the notice of the issuance of the permission ticket  
25 to the content server.

15. A method for accepting an order for a content,  
wherein the order is requested from a client via

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a network and the content is provided from one of  
a plurality of content servers, the method comprising:  
selecting one of the content servers based on load  
conditions thereof;

5           accepting a first access request relating to the  
order;

          issuing a permission ticket, wherein the  
permission ticket locates said selected one of content  
servers on the network;

10           dispatching the notice of the issuance of the  
permission ticket to said selected one of content  
servers; and

          dispatching the permission ticket to the client.

15           16. The method according to claim 15, further  
comprising:

          monitoring the load conditions of the content  
servers via a dedicated network.

          17. The method according to claim 15, further  
comprising:

20           specifying a time period to control an access  
using the permission ticket from the client.

          18. A method for providing a content relating to  
an order requested from a client via a network, the  
method comprising:

25           issuing, in response to a request from the client,  
a permission ticket relating to the content in advance;  
          receiving an access request come up with the

permission ticket from the client;

processing the permission ticket to confirm  
a validity thereof; and

transmitting the content specified by the  
5 permission ticket when the validity is confirmed.

19. A recording medium having thereon a computer  
readable program for enabling a computer to accept an  
order for a content, which is requested from a client  
via a network, and transmit the content from a content  
10 server, said program for accepting the order  
comprising:

code means for accepting a first access request  
relating to the order from the client;

code means for issuing a permission ticket,  
15 wherein the permission ticket locates said content  
server on the network; and

code means for dispatching the permission ticket  
to the client and the notice of the issuance of the  
permission ticket to the content server.

20 20. A recording medium having thereon a computer  
readable program for enabling a computer to provide a  
content relating to an order requested from a client  
via a network, said program comprising:

code means for issuing, in response to a request  
25 from the client, a permission ticket relating to the  
content in advance;

code means for receiving an access request come up

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with the permission ticket from the client;

code means for processing the permission ticket to  
confirm a validity thereof; and

code means for transmitting the content specified  
5 by the permission ticket when the validity is  
confirmed.

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